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28. A method of delivering a therapeutic dose of a bioactive agent to the pulmonary system in a single breath, comprising:

*R2*  
administering particles comprising a phospholipid and a bioactive agent from a passive dry powder inhaler wherein the emitted dose of said particles exiting from said inhaler is at least 80% w/w after a single inspiratory effort.

29. A method of delivering a therapeutic dose of a bioactive agent to the pulmonary system in a single breath, comprising:

administering particles comprising a phospholipid and a bioactive agent from a passive dry powder inhaler wherein the fraction of particles having a geometric diameter of less than 3.3 microns administered from said inhaler is at least 35% w/w after a single inspiratory effort.